

Amendments to the Specification:

Please delete previous abstract at page 14 and add the following new abstract:

Methods, systems and apparatus, including computer program products, for docking toolbars and moving buttons from one toolbar to another toolbar on a graphical user interface. In calculating an adapted presentation for the destination toolbar, the destination toolbar constraints determine the size of moved buttons such that the destination toolbar size does not change and all the toolbar buttons on the destination toolbar are a uniform size.

Please replace the paragraph beginning on line 28 at the bottom of page 3 with the following amended paragraph:

As shown in FIG. 1, a graphical user interface 10 includes a toolbar 12 residing in a band 13 and a toolbar 14 residing in a band 15. Toolbar 12 includes a control or button 16. The graphical user interface 10 allows a user to interact with a computer or other electronic device through use of an input device, such as a mouse, touchpad, trackball, joystick, pointing device or through a keyboard. The input device allows the user to initiate actions by pointing at an object on the graphical user interface_10, such as toolbar 12 and/or button 16, and "clicking" or pressing a control button associated with the input device.